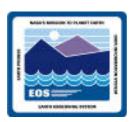


# **Quick Access**Lynne Case

Icase@eos.hitc.com

31 October 1995

#### **Quick Access Overview**



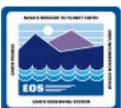
#### **Overview**

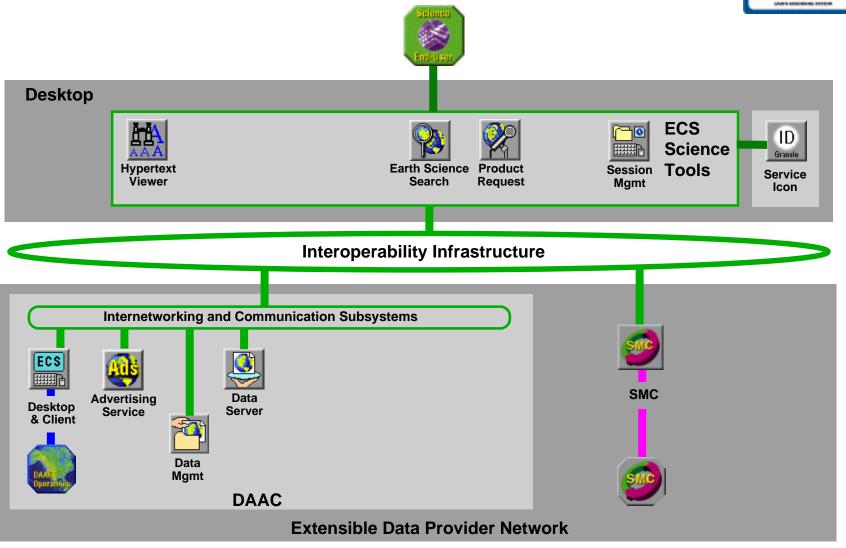
 The scenario starts where the user locates an advertisement for a subsetting service associated with MODIS Level 2 Cloud Product data collection. During the course of the scenario, the user will install this service and invoke it to obtain the cloud data, subsetting the data to retrieve only some of the geophysical parameters available.

#### **Assumptions**

- The user has already installed the ECS desktop and the workbench tools appropriate for his/her uses.
- The user is a registered user and allowed to use resources at the DAAC providing the subsetting service.
- The user will request the data on media.

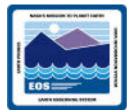
#### **Quick Access Context**

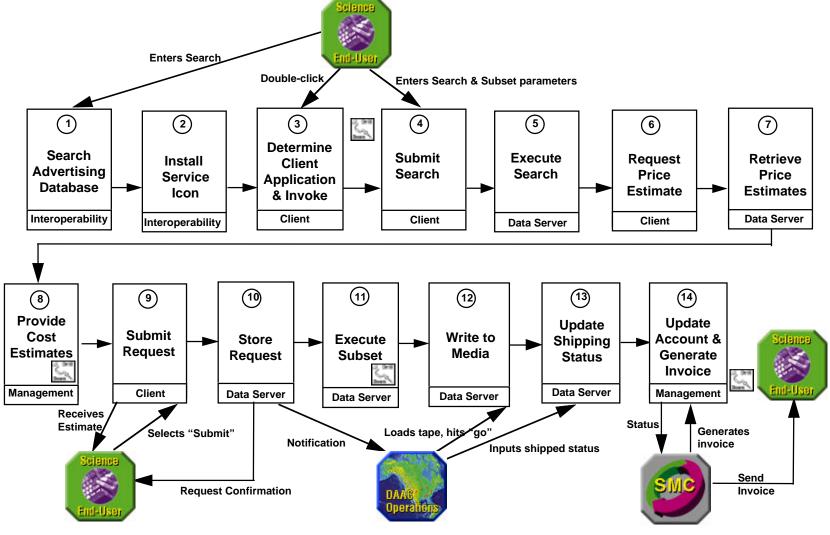




### Quick Access

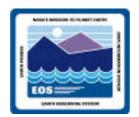
#### **Functional Flow Diagram**





#### **Quick Access**

#### **Finding Advertisement and Installing**



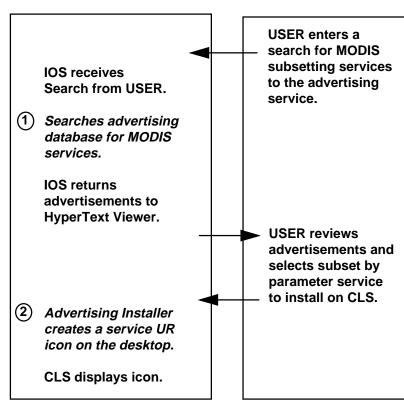
LC1-5



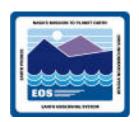


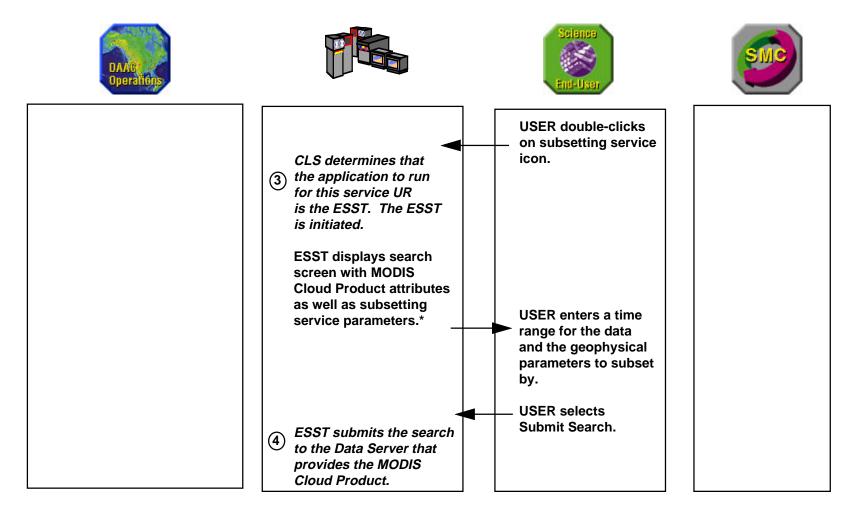






### Quick Access Inputting parameters and searching

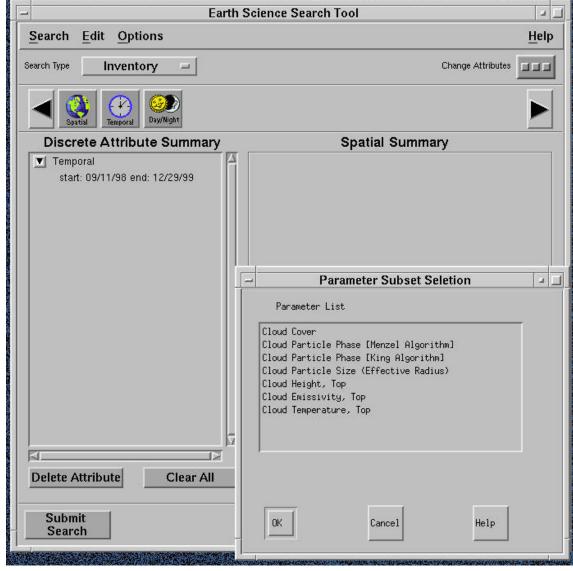




<sup>\*</sup> How the ESST displays attributes and valid values is covered in the Coincident Search Scenario.

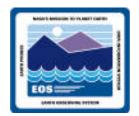
#### **Quick Access Search Mockup**





705-CD-005-001\ Day 2 LC1-7

## Quick Access Executing Requests







Data Server executes





ESST receives results from Data Server and displays to USER.

search.

6 CLS forms the request and requests price estimate from Data Server.

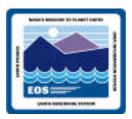
Data Server receives request for estimate.

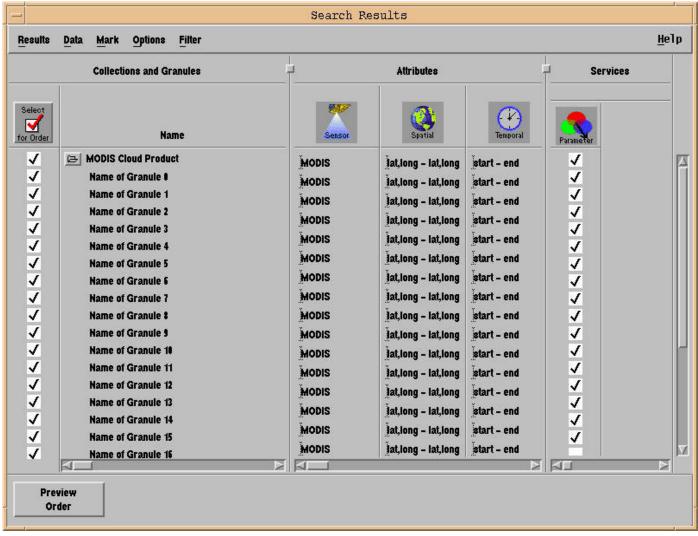
- 7 Data Server determines estimated cost.
- MSS provides unit price.

USER reviews results and deselects any that are not desired.

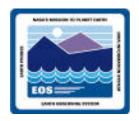
USER enters media and shipping info.

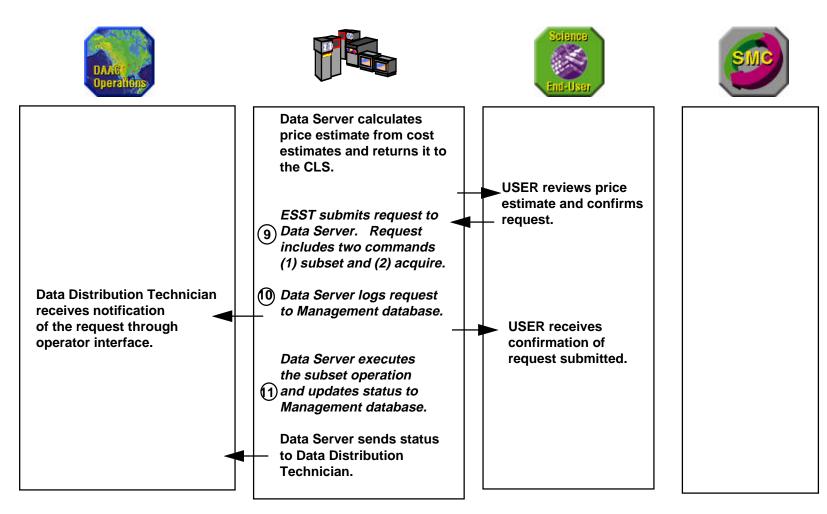
#### **Quick Access Submit Mockup**





### Quick Access Completing the Request





### Quick Access Shipping media

